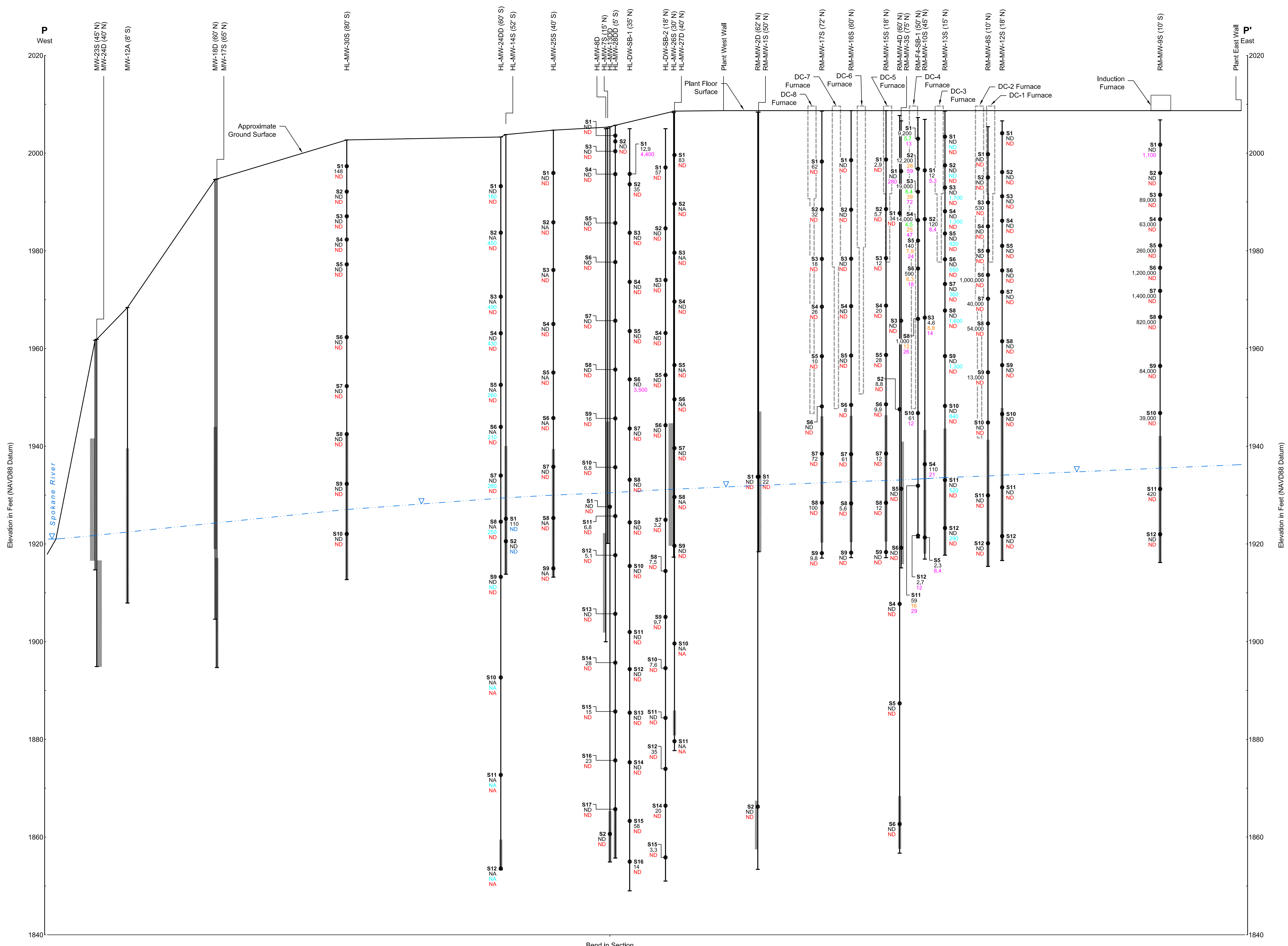


**Generalized Subsurface Cross Section P-P'**  
 Showing Concentrations in Soil Samples



HL-MW-30S (80' S) Exploration Number (Offset Distance and Direction)

Exploration Location

S1 Soil Sample Number

Screened Interval

Groundwater Level (October 2008)

0.62 Total PCB Concentration in ug/kg

840 Castor Oil in mg/kg

ND Total Petroleum Hydrocarbon

8.4 Gasoline-Range Petroleum Hydrocarbons in mg/kg

12 Diesel-Range Petroleum Hydrocarbons in mg/kg

18 Heavy Oil-Range Petroleum Hydrocarbons in mg/kg

ND Not Detected

NA Not Analyzed

- Notes:**
- Where TPH is indicated as ND, none of the various ranges of petroleum hydrocarbons were detected. Where specific-range petroleum hydrocarbon concentrations are shown, if less than three concentrations are presented, other specific-range petroleum hydrocarbons were non-detected or not analyzed.
  - Castor oil concentrations only shown were identified as such.
  - HL-MW-27D data were plotted, not HL-MW-26S.
  - No chemical data shown for wells HL-MW-7S and HL-MW-8D.

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